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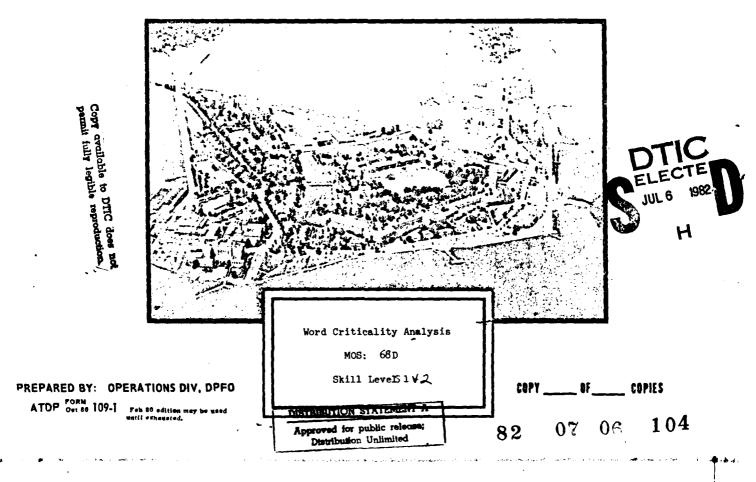
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### UNITED STATES ARMY TRAINING AND DOCTRINE COMMAND

HEADQUARTERS

FORT MONROE, VIRGINIA 23651



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1. REPORT NUMBER 2. GOVT ACCESSION NO. 48 D 40- A 114 48	3. RECIPIENT'S CATALOG NUMBER 7
4. TITLE (and Substite) Word Criticality Analysis MOS: 487 Skill Level: /62	S. TYPE OF REPORT & PERIOD COVERED Final 6. PERFORMING ORG. REPORT NUMBER
7. AUTHOR(s) Dr. Alexander A. Longo	B. CONTRACT OR GRANT NUMBER(*)
P. PERFORMING ORGANIZATION NAME AND ADDRESS  Training Developments Institute  ATTN: ATTG-DOR  Fort Monroe, VA 23651	10. PROGRAM ELEMENT, PROJUCT, TASK AREA & WORK UNIT NUMBERS
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17. DISTRIBUTION STATEMENT (of the abstract entered in Block 20, if different from Report)

18. SUPPLEMENTARY NOTES

19. KEY WORDS (Continue on reverse side if necessary and identity by block number)

MOS Vocabulary Readability Comprehension of text Curriculum Development

ABSTRACT (Continue on reverse ofth if necessary and identity by block number)

This report contains terms selected as having some degree of criticality in the training/performance of tasks contained in the respective MOS Soldier's Manual (SM). These critical words were selected by subject matter/job experts knowledgeable in their MOS. The vocabulary set used as the basis for critical word analysis was the Word Frequency Report based on the SM for the same MOS.

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### Contents and General Information

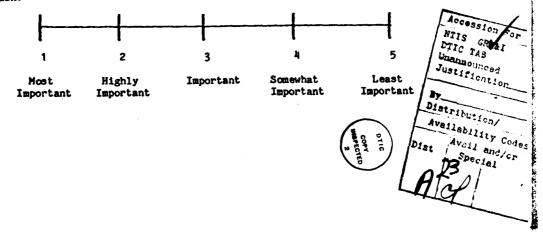
- 1. The Word Criticality Analysis (WCA) reports were reproduced exactly as generated via computer printout. The prime users of this document were fully cognizant of its contents and required no special instructions for interpretation. However, for the sake of other readers, the following brief description of contents is provided.
- 2. The WCA reports for most MOS are divided as follows:
  - o Skill Level I
  - o Skill Level II

However, due to the way some Soldier Manuals are constructed, the WCA for some MOS have both Skill Levels merged into one report. Each Skill Level is subdivided into two sections.

- a. <u>Introductory</u> these MOS critical words, identified by the code "TRN", represent terms unmatched on the master tape for that MOS. (Reasons for this include: words volunteered as critical; keypunching errors; updating master tapes per changes in SM, etc). <u>NOTE</u>: The number to the left of each critical word is its criticality index defined below.
- b. Main these MOS critical words are ranked alphabetically within a criticality index (defined below) that also is ranked from 1-5. The numbers to the right of the critical words represent the SM page on which that term appeared and its frequency of appearance. Example "222,4" is interpreted as: "4 times on page 222". NOTE: Due to computer programming/sort difficulties, the accuracy of correct page referencing is only approximately 80% for most reports. Improvements in programming and coding increased this accuracy to 95% in those reports completed last (i.e., dated Jan-Mar 82).

### 3. Word Criticality Index:

The following 5 point rating scale was used by a team of up to 3 subject matter experts from Army MOS proponent schools to rate each word selected as having some importance for training/performing a critical task:



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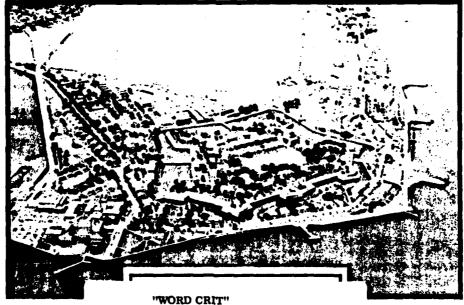
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FORT MONROE, VIRGINIA 23651

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PREPARED BY: OPERATIONS DIV, DPF

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T		*19,1	*61,3	+90,3						<del></del>		
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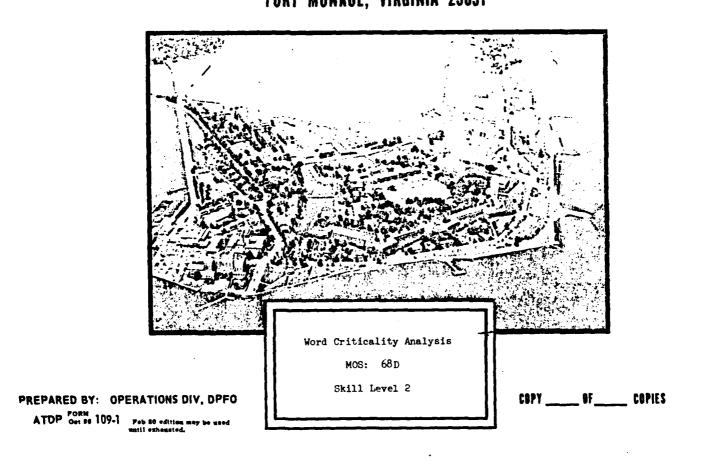
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1.54	e 6,4 # 5,3	*10,2	<u>* 9,2</u>	<u> </u>	• 7,3 •05,2	#1795_ #19.5	#10/ <i>3</i>		#8232 #8232		78,9	#25/3
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# HEADQUARTERS PATA CONTROL NUMBER UNITED STATES ARMY TRAINING AND DOCTRINE COMMAND FORT MONROE, VIRGINIA 23651

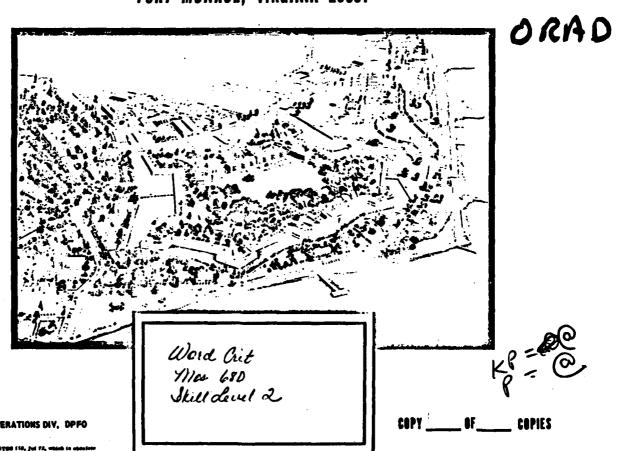


HEADQUARTERS

DATA CONTROL NUMBER 100 No / PROJECT NO

UNITED STATES ARMY TRAINING AND DOCTRINE COMMAND CAN 28 1

FORT MONROE, VIRGINIA 23651



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ı	65=167g/5	1:01	180.1										CKILL	Level	
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1	क्षाता वर्ष	1/5/1	150.2	144,1	197.1			•						2	
1	as of the L	101	-												
1	Action 124	11101													
1	w Tim IV.		176,2												
1	A TILLICITAL		24.1												
i	A. 3116	21971		217.1	212-1	200.2	19.145	187.1	188,7	187.4	186.4	159,4	158/2	155/2	
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1	ASSEMBLE		131.2	112,1	171,1	167,1	156, L	153,1	190,1	148.1		_			
i	ASSEMBLY	3,4	1/2	92,2	91.3	86,2	85,8	274,2	223,5	221-1	220,2	218,5	217/3	215+7	
•	• .				207-10			190.8	108/2	107.5	186/3	185/1	18413	180/1	
		214,10	175,1	212.2	172,1	171.2	170,5	164,2	100,1	105,1	163,2	162,1	107.3	159/2	
			157/2	156,4	155,4	154,3	153,4	151.1	150, 15	148,1	147.3	146,5	145/2	14471	
		143.2	142.3	139.2	132,3	131.0	130.1	1,9,2	128,21		126,11	125,18		123,4	
	3.	122,12	110,2	109,5	104,4	103,5	101,2	100,29	_					-	
7	ATTACHMENT	102-1	101,1	186,1	184,1										
1	AX1AL	147,3	145.1	181.1	•					•		•			
1	A×1S	137.2	154,2	138,1	187,1	185,2									
1	BICKLASH	114-1													
1	HALAHCE		170**	188,5	187,5	186.3	168,1	154,5		155.1	154/1	123,3	1371	312	
1	E-LANCING		15675	100-5	190-1	188.2	187,1	186,3	159/3			-		<b>.</b>	
1	60\$0106		143/1	140/3	3,1	218,1	_ 217-1_	214,3	213!2_	1,40,5	188.5	_1,40,5	107/1	159/4	
_		156.5										•			
	CARE	85×1		161.1	155,2	110,1	109,1	147,1							
. 1	CALIPERS		171/1												
i	C1-54 C1-4F11-G		223,1"	22012	216,2	21272									
. 1	CHAIN	176,1							•	•					
- 1	CHAIRER	114,2	93/1	145,1											·- · - <del></del> -
:	CHAMPER	178,1	7376	14374											
	Charterise		184,1	159,1	1.9	1,2									
•	CIRCU-FFRENCE		137.1												
•	CLASSIU		178.1	177,1	175,1	144,2	143.1	140.4	139,3	138,2	100/1				
i	C HRUSICH PREVENTIVE		145,2		101.1		169,1		•••••						
• ;	COUNTY POLICE HISE	34.1				; •		· · · · · · ·			••				
i	C111ER1A		15011	145,1	144,1	31,1					`	_			
ì	DEPTH		24.1	188,1			150,1	148,3	147,1	144,2	143/1	140,9	139,10	138,2	
		137,3						•	•			• • • • • • • • • • • • • • • • • • • •	- • ·		
1	DUPLEX	131/1													
1	ETGHT-SFGHE H	178,2													<b></b>
1	ELASTEHERIG	10014													
1	Fluger-Tloat	188,1													
1	FLAIS	27.1													
1	Frenzada		14,301			_									
1	GINBAL		1581	159.1	152,11	100,4									
1	GNUGES		140.4	139,3											
1	Gr IPS		186,1	154,5	14371	132.1	1.1								
1	HAMDWHEFL	167.1													

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1	HI STUPTEN	36,1	•	-						•					
1	Lanken	129,1	12613	125/1	114.1	220,1	168,1	167,1	146,1	143/1	132+1	131/1			
i	J301.5C01.7	11421			••••						3 - 5 - 4				
ī	J. upil	1501													
÷	Chilledina	17021	301	•											
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•	NSU	30.1	171/1.												
i	DIE-FOURTH		32,2						•						
•	0 E=10/LF	185,5													
•	Pillin		218,0	217.4	114/2	93.1	· · <del>-</del> ·		• • •				• • •		
•	PLAKETARY	161,1	_	86.1	114,5	,3,1									
ì	P' LYANIDE	151/1		202 [						•					
i	P" ECUIVE	15671										•	-		
î	PREBEAT	102,1	1-4-1												
i	PRELUBRICATE	93/1													
ĩ	PROTRACTOR	18472	156,1	154.6	1,3					•					• • •
ì	PLSHER	2001	•		•				•						
ı	FYRCHETER	191.2								_					
1	QUICK_DISCOMECT	159/1	•										-		
1	RYDIAL	178/1	145.1												
1	RESIDENT	720-1			<del></del>									·	
1	R#01U5		179.1	175,1	166,1	138,1	100,1					•			
1	K_JECT	27,1													
3	SCOPE	135.8		157,5	156,1.	lel .									
1	SCURE		177.2	148,3											
•	SCHTCHBRITE SPALLED	150.2	14371				•								
•	Sharaise	. 29.1	16.3		·		•				·····	<b>.</b> .			
1	SEMERICAL	159,1	14913	187,1											
•	STAKÉ		181.1	180,1	770.2	147.3				•			_		
i	SY METRICAL	167.1		154/2	. 41073.	147/2.			• •• • •	• • • • • • • • • • • • • • • • • • • •		•	•	•	•
i	SYLCHRE (IZI IG	150,2		206,3			•								•
i	SYNTHETIC	209/1	-0.7-	2007-	_										
i	TEFEUR	170-1			-				-		• • • • • •	•	•		
ī	II PERATURE	223,1	196,1	191/1	146,2	91,1									•
i	VERTICAL	21011		191/1	188,1	185.7	157,1	153,4	150/1			•			
1	VISRATION	18871		183/1	157,1	153.1	100,1	<b>435</b> ;					•		
1	KARKBENEH .	190/1	188,1	100.1	•						•	•			
2	ACCEPTABLE	223,1	21001	204,2	163,1	261.1	150,3	113,2	130/1 -	31,1					
2.	ALKCRAFT	223,1	220.2	216,2	214,2	212.2	211,2	210.1	209,2	27,1	. 91.1	65, 1	3701	30/3	
		35.2	32.1	29/1	28,1	139,1	137.1	110.1	127.1	124,1	11421	113,1	111/1	109/1	'
		03,1	101+1	100-1	98.1	95,1	93,1	92,1	2.0.3	204,2	203.1	202, 1	žČô» i	159.1	
		97.1	191/1	192,1	188.1	186.1	10401	1-3,2	140,1	178.1	177.1	175.1	17201	16912	
_		65,2	10415	163,1	161.1	150,1	120.1	153,1	150,4	194/1	147-1	145.1	143+1	147/1	1
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2	V'AIF	180.5	101/1												
2	BLL ND-REPAIR	100.1													İ

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1	Z HIMING	138-1	149,3	14971	146:5		127,3	125.3	102.7	10172	100-5		86.1	<b>-</b>
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<u>.</u>	2 PENETRANT	178,1	.04 . 4											
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₽.	2 1-F1711NG 2 1-RUST		191.3	170.1	143.1	122.1	131,2	120.2	128.1	126.1	175.2			
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Э	2 TRANSVERSE	154,3	10171		•									
	2 TRUMHION	131.5 100.2	186.3	184.3	18173	166.7	158,1	156.2	154,3	145.4				
^	3 AHRASIVE	178,1 177,1	150/1	143,2	****		.,-,.	,,,,,		4-20-4				
3	3 HACKSTUP		17074	14376										
	3 BLULER	180+1 219+1												** •
	3 CHROMATE	177.1 138.2	127.1	95,1	100/1	96,1								
Ŭ.	3 C( AT 106	102-1 181-1	167,1		146,2		137,1	127.1		•				
	3 CULLAR	150/3 186/1	154,2	1,0,1		17071		14.17						
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-	3 DISENGAGE	190,1	12776											
Ð	3 DISTARCE	159, [ 132, 1	185,1											
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Э	3 DRIFT	515,1 506,5	201.1	191.1	21411	213,1								
	3 ENLARGE	215,1	20.1					_						
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3	FLARE	212.1												
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3	GR I triD	21911												
7	IH ATLD	22311												
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i	TOLER	163, 1 85,1					. • -							
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1 113,8 112.3 111-1 171/1 STABILIZER TRUUBLESHOOTING AC APPROXIMATELY 91-1 190-1 BULB CHEESECLOTH DLPDT DISCARD DUMEL 223,1 DUWEL
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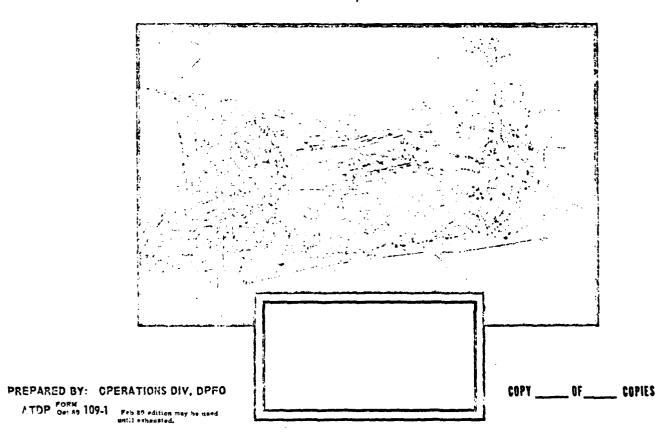
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## HEADQUARTERS

### UNITED STATES ARMY TRAINING AND DOCTRINE COMMAND

FORT MOUROE, VIRGINIA 23651



# END DATE FILMED

8-82